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4088677437

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AMENDMENTS TO THE SPECIFICATION:

Pages 3-4, amend paragraph [0021] as:

[0021] With reference to the drawings and in particular to Figures 1 and 2, a light reflector constructed in accordance with the present invention, generally designated with reference numeral 1, comprises a light reflective base plate 11 having a back surface (not labeled) on which a plurality of light reflecting cones 12 are formed. In the embodiment illustrated, the cones 12 are arranged in an array. However, the arrangement of the cones 12 may be randomly distributed. Light incident onto a front surface of the reflector 1, as indicated by character A in Figure 2, is partially reflected by the front surface of the base plate 1, as indicated by B, and partially by the cones as indicated by C. To avoid undesired dispersion of the reflected light, a side surface (not labeled) of the base plate 1 is coated with a light non-transmitting layer 131, which prevents the reflected light to leave the reflector 1 through the side surface of the base plate 1 whereby intensity of the reflected light can be maximized in a given direction.